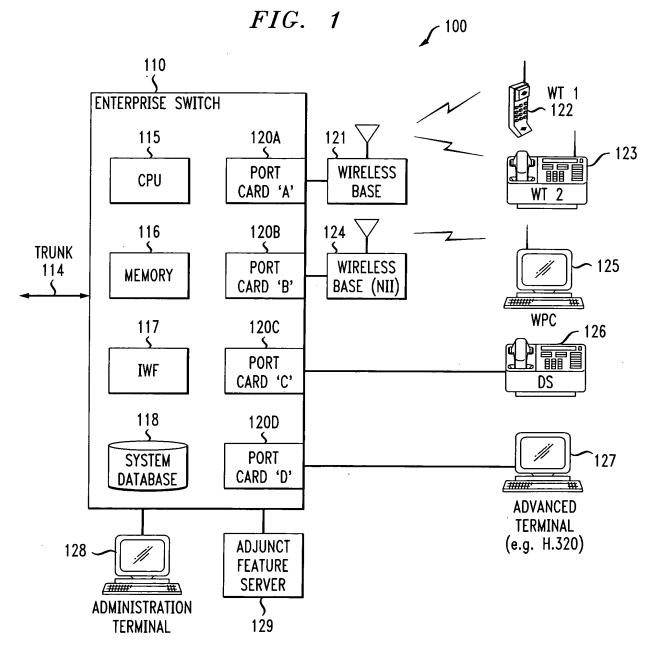
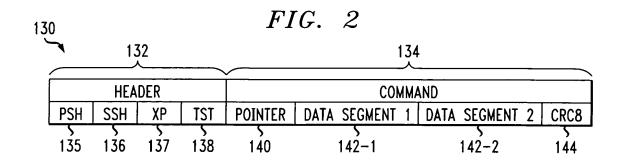
Z



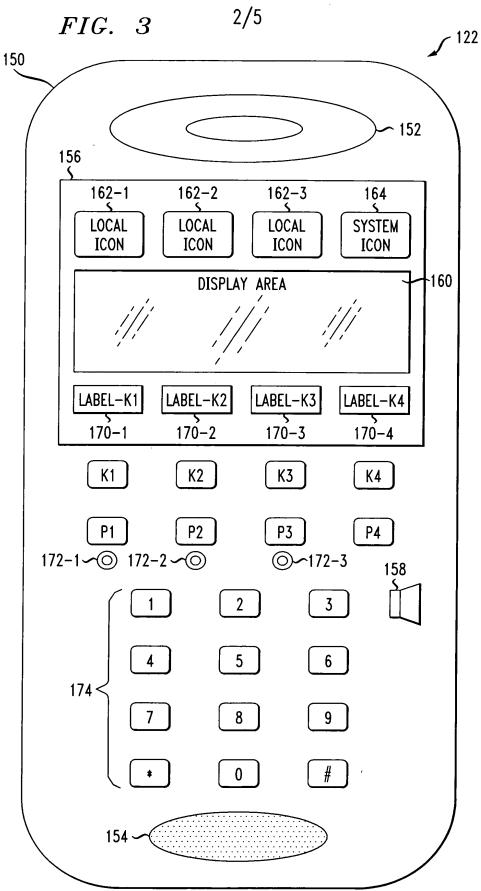
1/5





Z







3/5

	r	Г	1		<u> </u>		<del></del>	<del></del>		_					<u> </u>				
	=	B4)	=																
	(B2 =	(B3 :	10											103					
=	TEST ON (B2	CATEGORY (B3	10								102								
(81 =	TES		00	87	88	83		96	91	85	93	94	95	96	97	86	66	100	101
ON HOOK (B1	(0:	84)	11	75	9/	11	78	79	80	81	82	83	84	85	98				
8	(82 =	(B3:	10	64	65	99	<b>29</b>	89	69	0/	1/	72	73	74					
	(82 = 1) TEST OFF (82 =	CATEGORY (B3 : B4) CATEGORY (B3 : B4)	01	56	57	58	59	09	61	29	63								
			00	41	42	43		44	45	46	47	48	49	50	51	52	53	54	55
			11																
			10			///													
(6)	TEST ON (B2		01																
OFF HOOK $(B1 = 0)$	TES		00																
H00K	0)	84)	11	29	30	31	32	33	34	35	36	37	38	39	40				
OFF	(82 =	(B3:	10	. 18	19	20	21	22	23	24	25	26	27	28					
	TEST OFF (B2	CATEGORY	01	16						17									
,	.S31	CATE	8	1	7	3		4	2	9	7	8	6	9	=	12	13	14	15
VALUES	(83 : ca)			0000	0001	0010	0011	0100	0101	0110	0111	1000	1001	1010	1011	1100	1101	1110	1111



4/5

FIG. 5A

B1:	PSH, PRIMARY SWITCH HOOK STATE
B	PRIMARY SWITCH HOOK STATE
0	OFF
1	ON

FIG. 5B

	B2: TST, TEST OPERATION
В	TEST OPERATION
2	
0	OFF
1	ON

FIG. 5C

B3-B	B3-B4: POINTER: CATEGORY OF APPLICATION							
В	В	APPLICATION						
3	4							
0	0	VISUAL INDICATOR						
0	1	AUDIO ALERTER						
1	0	DISPLAY PRE-DETERMINED						
		STRING						
1	1	DISPLAY DATA STRING						

FIG. 5D

B5	B5-B8: VISUAL INDICATOR									
В	В	INDICATOR ID								
5	6									
0	0	ICON								
0	1	LED 1								
1	0	LED 2								
1	1	LED 3								

B 7	B 8	ATTRIBUTES
0	0	OFF (LED & ICON)
0	1	ON (LED & ICON)
1	0	REVERSE VIDEO (ICON) FLASH (LED)
1	1	FAST BLINK (LED)



5	/	5

										رر	<i>,</i>								
FIG. 5G	B5-B8: DISPLAY DATA STRING	DISPLAY CHARACTER		(RESERVED)	CHARACTER 1	CHARACTER 2	CHARACTER 3	CHARACTER 4	CHARACTER 5	CHARACTER 6	CHARACTER 7	CHARACTER 8	CHARACTER 9	CHARACTER 0	(SPACE)	//NOT USED//	NOT USED	NOT USED	NOT USED
JC	JISPL	8	∞	0	-	0	_	0	-	0	-	0	-	0	-	0	-	0	_
F	88.	æ	7	0	0	-	-	0	0	_	_	0	0	-	-	0	0	_	_
	85	<u> </u>	9	0	0	0	0	_	_	_	-	0	0	0	0	-	-	_	_
		ക	2	0	0	0	0	0	0	0	0	_	-	-	-	-	-	-	-
FIG. 5F	B5-B8: DISPLAY PRE-DETERMINED STRING	B B B PRE-DETERMINED	7	0 0 0 0 CLEAR DISPLAY	0 0 0 1 DISPLAY STRING 1	0 0 1 0 DISPLAY STRING 2	0 0 1 1 DISPLAY STRING 3	0 1 0 0 DISPLAY STRING 4	0 1 0 1 DISPLAY STRING 5	0 1 1 0 DISPLAY STRING 6	0 1 1 1 DISPLAY STRING 7	1 0 0 0 DISPLAY STRING 8	1 0 0 1 LOAD DISPLAY STRING	1 0 1 0 DISPLAY TEST STRING	1 0 1 1 //NOT USED	1 1 0 0 //NOT ÚSÉD//	1 1 0 1 //NOT USED//	1 1 1 0 //NOT USED	1 1 1 1 NOT USED
FIG. 5E	85-88: AUDIO ALERTER	B B ALERTING PATTERN	7 8	0 0 ALERT OFF	0 1 PATTERN 1	1 0 PATTERN 2	1 1 PATTERN 3	0 0 PATTERN 4	0 1 PATTERN 5	1 0 CALL WAITING PATTERN	1 1 TEST PATTERN	0 0 //NOT USED//	0 1 //NÓT ÚSÉD//	1 0 //NOT USED	1 1 // NOT ÚSÉD//	0 0 //NOT USED	0 1 //NOT ÚSED//	1 0 //NOT USED///	1   1 // NOT USED // /
			9		0	0	0					0	0	0	0	_	_	_	
			2	0	0	0		0	0	0	0		_			_	_		
			- 1			- 1	- 1	- 1	- 1	ſ		- 1		- 1		- 1		- 1	- 1